ResMed

AutoSet® T

User's Manual

Reorder No: 17880/2 99 1

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US 4944310,

2068555, GB

INTRODUCTION

This manual is intended for patients. Information for clinicians and health professionals is contained in a separate clinical manual.

Normally during sleep, the muscles that control the tongue and soft palate hold the upper airway open. Obstructive Sleep Apnea (OSA) occurs when the muscles of the upper airway relax too much during sleep. The airway becomes narrower, often causing snoring and sometimes breathing difficulties. If these muscles relax too much, the airway can become completely blocked, preventing breathing. This is Obstructive Sleep Apnea.

The most common treatment for OSA is nasal Continuous Positive Airway Pressure, commonly known as CPAP. CPAP devices deliver a constant air pressure into your upper airway via a nasal mask. This pressurized air acts as a type of "splint" holding your airway open so that you can breathe freely all night long. CPAP is designed to deliver the maximum pressure that you might need to control all respiratory events.

However, each patient's pressure needs can change, both short- and long-term. Pressure requirements can vary according to sleep position, sleep stage, changes in weight, or even alcohol consumption that evening.

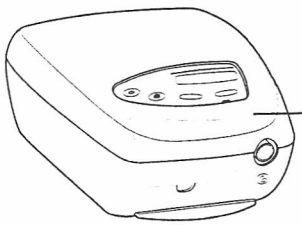
The *AutoSet T* is a computer-controlled positive airway pressure device which monitors your breathing and adjusts the pressure as required while you sleep. When *AutoSet T* detects the onset of obstructive events such as snoring, narrowing of the airway, or apnea, it will gradually increase the pressure to prevent these events from occurring. When there are no signs of obstruction and breathing is normal, the *AutoSet T* will slowly decrease the pressure to ensure that you receive the lowest pressure you need at that time.

So unlike CPAP that will only deliver one pressure all night long, *AutoSet T* will customize the pressure to match your needs at every single moment during the night. *AutoSet T* prevents apneas from occurring and delivers lower overall pressures than conventional CPAP.

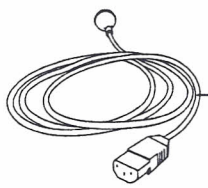
AutoSet T also records detailed respiratory data. Your physician can monitor the success of your treatment by downloading this data to a computer and reviewing the information gathered by the *AutoSet T*.

AUTOSET T COMPONENTS

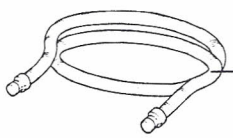
Please take a moment to go over the diagram below and familiarize yourself with the components of the *AutoSet T*.



AutoSet T
flow generator

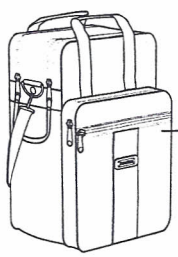


Power cord



Long tube 6' (2m)

Pressure sensor line

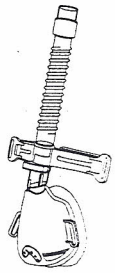


Carry bag

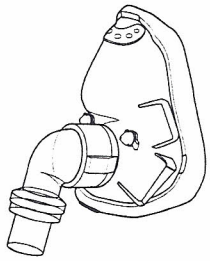
YOU WILL ALSO NEED

A ResMed mask system (supplied separately).

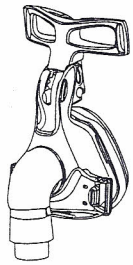
AutoSet T is compatible with the following mask systems:



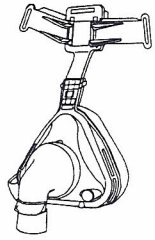
Mirage® Mask



Mirage®
Full Face Mask



Ultra Mirage® Mask

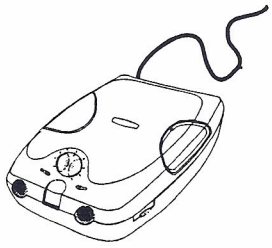


Modular Mask

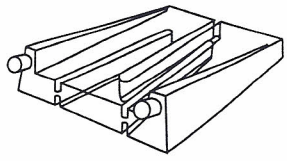
WARNING

Only ResMed masks are compatible for use with *AutoSet T*. Do not use any other mask systems.

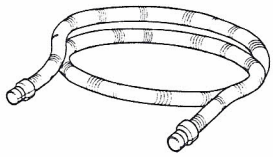
OPTIONAL ACCESSORIES



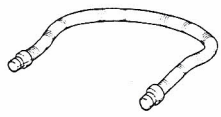
HumidAire™ heated humidifier



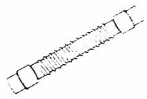
ResMed Passover humidifier



Extra long 9′ (3m)
air tubing



Medium tube
20.8″ (for use
with humidifier)



Short tube
7.5″ (for use
with HumidAire)

WARNING

Only ResMed humidifiers are compatible for use with *AutoSet T*. Do not use any other humidifier systems.

WARNINGS & CAUTIONS

INDICATIONS

The *AutoSet T* system is intended for the treatment of Obstructive Sleep Apnea (OSA) in adult patients.

Data collection capabilities also assist in the management of positive airway pressure treatment.

CONTRAINDICATIONS

Nasal CPAP therapy should be used with caution in subjects with the following conditions:

- Existing respiratory failure (risk of increased work of breathing, due either to incomplete reversal of upper airway obstruction, or to breathing at high lung volume, leading to worsening respiratory failure)
- Pneumothorax or pneumomediastinum
- Emphysematous bullae, or past history of pneumothorax (risk of pneumothorax)
- Decompensated cardiac failure or hypotension, particularly if associated with intravascular volume depletion (risk of further hypotension or reduction in cardiac output)
- Massive epistaxis or previous history of massive epistaxis (risk of recurrence)
- Pneumoencephalus, recent trauma, or surgery (for example, pituitary or nasal) that may have produced cranio-nasopharyngeal fistula (risk of entry of air or other material into the cranial cavity)
- Acute sinusitis, otitis media, or perforated ear drum

The clinician should assess on a case-by-case basis the relative risks and benefits of nasal CPAP therapy in subjects with these conditions.

As with fixed pressure nasal CPAP, *AutoSet T* may not work:

- in the presence of severe mask leaks. Furthermore, in the case of leaks exceeding 0.7 L/sec, some or all reported parameters may be inaccurate, and either insufficient or excess pressure may be delivered in some cases.
- with subjects who breathe predominantly or exclusively through the mouth, due to loss of pressure via the mouth. Furthermore, some or all reported parameters may be inaccurate, and either insufficient or excess pressure may be delivered in some cases.
- in subjects with lung disease, because *AutoSet T* will treat only the upper airway obstruction, and there may be residual hypoxemia or hypoventilation due to the lung disease.

DEFINITION OF TERMS

This manual contains special terms and icons which appear in the margins to draw the reader's attention to specific and important information.

WARNING

Alerts the user to possible injury.

CAUTION

Alerts the user to possible device problems.

NOTE

An informative comment associated with device features.

WARNING

- In the USA, Federal law restricts this device to sale by, or on the order of, a physician.
- THIS IS NOT A LIFE SUPPORT DEVICE. It may stop operating due to power interruption or a device fault.
- Explosion hazard - do not use in the vicinity of flammable anesthetics.
- The air flow for breathing produced by this device can be as much as 11°F (6°C) higher than the temperature of the room. Caution should be exercised if the room temperature is warmer than 90°F (32°C).
- The *AutoSet T* system must only be used with mask systems as supplied by ResMed.

- A nasal mask should not be worn unless the machine is turned on and operating properly. The vent holes associated with the mask should never be blocked.

  Explanation: this device is intended to be used with special masks which have vent holes to allow continuous flow of air out of the mask. When the device is turned on and functioning properly, new air from the device flushes the exhaled air out through the mask vent holes. However, when the device is not operating, enough fresh air will not be provided through the mask, and the exhaled air may be rebreathed. Rebreathing of exhaled air for longer than several minutes can, in some circumstances, lead to suffocation.

- At low pressures, the flow through the exhalation ports may be inadequate to clear all exhaled gas from the tubing. Some rebreathing may occur.

OXYGEN USE

WARNING

If oxygen is used with this device, the oxygen flow must be turned off when the device is not operating.

Explanation: when the device is not in operation and the oxygen flow is left on, oxygen delivered into the ventilator tubing may accumulate within the device enclosure and create a fire risk.

Oxygen supports combustion. Oxygen should not be used while smoking or in the presence of an open flame. Always turn on the *AutoSet T* flow generator before turning on the oxygen flow. Always turn off the oxygen flow before turning off the *AutoSet T* flow generator.

NOTE

At a fixed flow rate of supplemental oxygen flow, the inhaled oxygen concentration will vary depending on the pressure settings, patient breathing pattern, mask selection, and leak rate.

CAUTION

Do not open the flow generator case or attempt to adjust the unit.

AIR TUBE

WARNING

Use only the 6' (2m) or 9' (3m) air tubing supplied by ResMed. Use of other air tubing will result in the incorrect operation of the *AutoSet T* flow generator.

ASSEMBLY

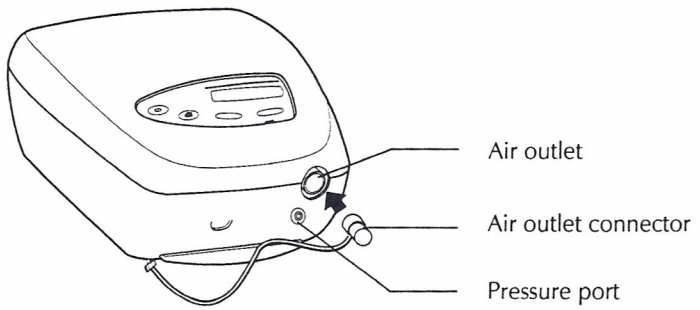
CAUTION

To ensure proper functioning, always assemble your *AutoSet T* as shown below.

WITHOUT A HUMIDIFIER

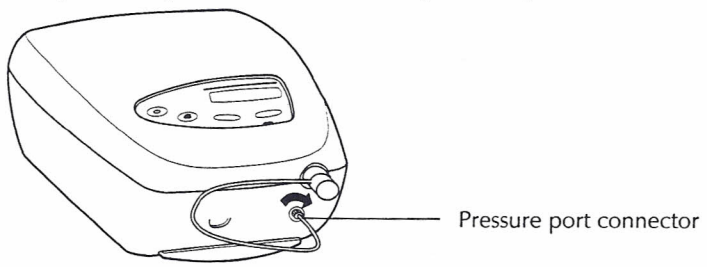
1

Fit the air outlet connector onto the air outlet of the flow generator.



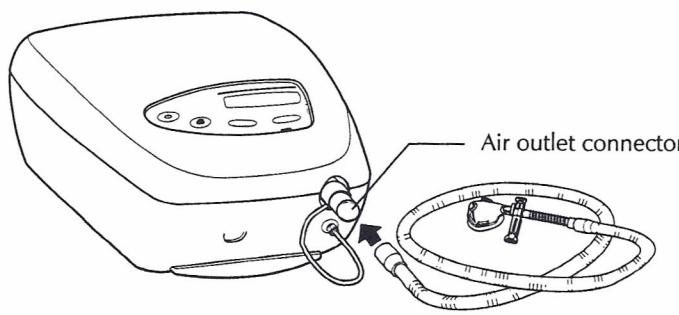
2

Fit the pressure port connector to the pressure port and turn it clockwise.



3

Fit the free end of the mask air tubing to the air outlet connector.

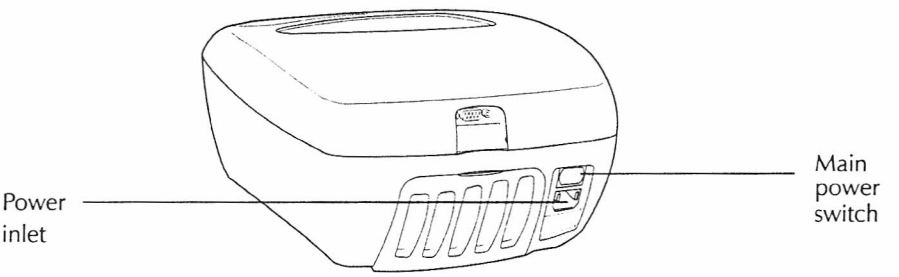


WARNING

- Use only the same type of mask, tubing, and humidifier that have been set on the *AutoSet T* menu. Using types of masks, tubing, and humidifiers not set on the *AutoSet T* menu may alter the pressure you actually receive, reducing the effectiveness of your treatment.
- The *AutoSet T* must only be used with mask systems recommended or supplied by ResMed. A mask should not be used unless the machine is turned on and operating properly. The mask vent holes should never be blocked.
- At low pressures, the flow through the exhalation ports may be inadequate to clear all exhaled gases from the tubing. Some rebreathing may occur.

4

Make sure the main power switch on the flow generator is off (**O**). Plug the power cord into the power inlet at the back of the flow generator. Plug the other end of the power cord into a power outlet.



5

Turn the main power switch at the back of the flow generator on (**I**). The *AutoSet T* will then be ready for operation.

WARNING

- Make sure the power cord and plug are in good condition and the equipment is not damaged.
- The air flow for breathing produced by this device can be as much as 11°F (6°C) higher than the temperature of the room. Caution should be exercised if the room is warmer than 90°F (32°C).

CAUTION

- Place the *AutoSet T* on a table close to the head of your bed. Position it so that it will not be bumped from the table during the night.
- Make sure the area around the flow generator is kept dry and clean. Dust and foreign particles drawn into the unit can affect treatment.
- Keep the flow generator clear of articles such as clothing, bedding, or towels. Any obstruction to the air inlet at the back of the flow generator could cause overheating and damage the unit.
- Do not place the flow generator near a source of hot or cold air.

WITH A HUMIDIFIER

WARNING

Only the ResMed HumidAire and Passover humidifiers are compatible for use with *AutoSet T*. Do not use any other humidifier.

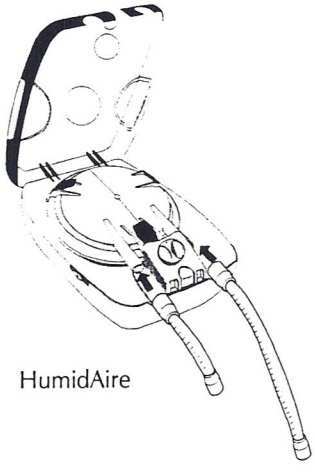
NOTE

- *The medium and short air tubing, and the HumidAire and Passover humidifiers are available as accessories for the AutoSet T.*
- *Fill your HumidAire or Passover as instructed in the user manual supplied with your humidifier.*

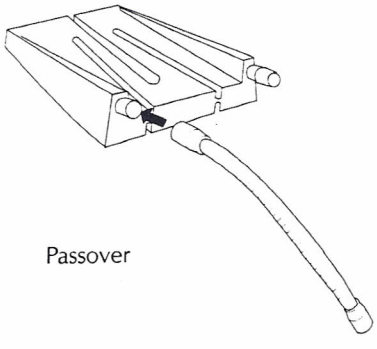
1

HumidAire users: open the lid of the HumidAire. Connect the short (7.5") air tube to the left-hand humidifier connector port and the medium size (20.8") air tube to the right-hand humidifier connector port as shown below. Then close the lid.

Passover users: connect the medium size (20.8") air tube to the left-hand humidifier connector port as shown below.



HumidAire



Passover

2

Place *AutoSet T* next to or on top of the humidifier. Never place the flow generator underneath the humidifier, as you risk spilling water into the flow generator.

3

Connect the medium size (20.8") air tube to the air outlet of the flow generator.

HumidAire

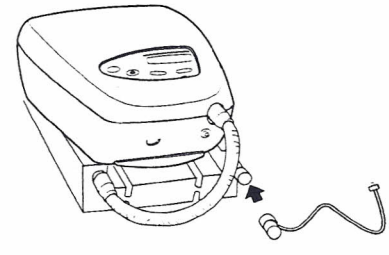
Passover

4

HumidAire users: take the pressure sensor line and press the air outlet connector onto the short air tube that is connected to the humidifier.

Passover users: take the pressure sensor line and press the air outlet connector onto the outlet connector on the right-hand side of the humidifier.

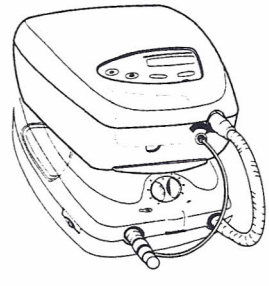
HumidAire



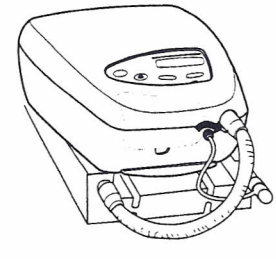
Passover

5

Twist the pressure port connector firmly onto the pressure port of the flow generator.



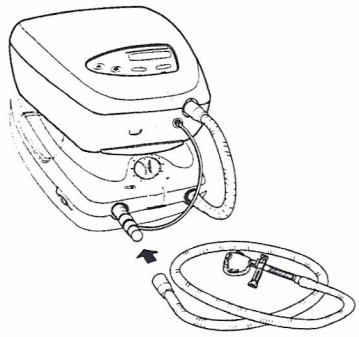
HumidAire



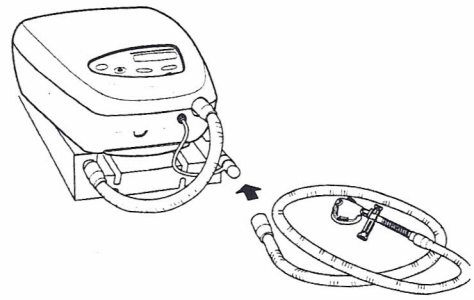
Passover

6

Connect the *long air tube* to the air outlet connector and your mask system to the free end of the air tube.



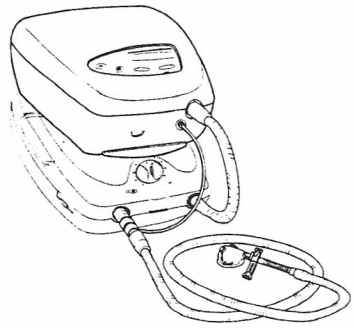
HumidAire



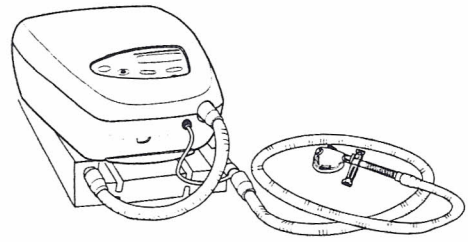
Passover

7

The final assembly should look like this:



HumidAire



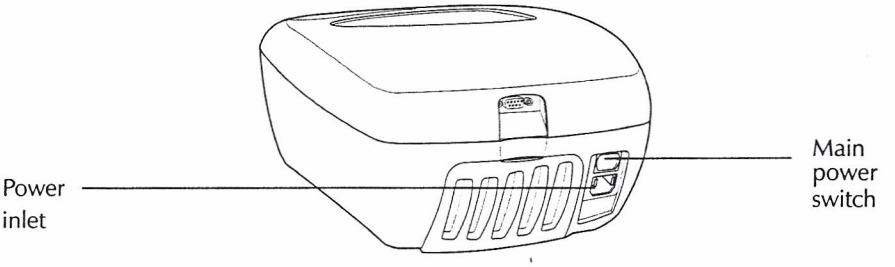
Passover

WARNING

- Use only the same type of mask, tubing, and humidifier that have been set on the *AutoSet T* menu. Using types of masks, tubing, and humidifiers not set on the *AutoSet T* menu may alter the pressure you actually receive, reducing the effectiveness of your treatment.
- The *AutoSet T* must only be used with mask systems recommended or supplied by ResMed. A mask should not be used unless the machine is turned on and operating properly. The mask vent holes should never be blocked.
- At low pressures, the flow through the exhalation ports may be inadequate to clear all exhaled gases from the tubing. Some rebreathing may occur.

8

Make sure the main power switch on the flow generator is off (**O**). Plug the power cord into the power inlet at the back of the flow generator. Plug the other end of the power cord into a power outlet.



9

Turn the main power switch at the back of the flow generator on (**I**). The *AutoSet T* will be ready for operation.

WARNING

- Make sure the power cord and plug are in good condition and the equipment is not damaged.
- The air flow for breathing produced by this device can be as much as 11°F (6°C) higher than the temperature of the room. Caution should be exercised if the room is warmer than 90°F (32°C).

CAUTION

- Place the *AutoSet T* on a table close to the head of your bed. Position it so that it will not be bumped from the table during the night.
- Make sure the area around the flow generator is kept dry and clean. Dust and foreign particles drawn into the unit can affect treatment.
- Keep the flow generator clear of articles such as clothing, bedding, or towels. Any obstruction to the air inlet at the back of the flow generator could cause overheating and damage the unit.
- Do not place the flow generator near a source of hot or cold air.

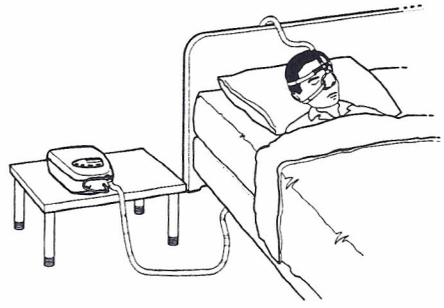
DAILY OPERATION

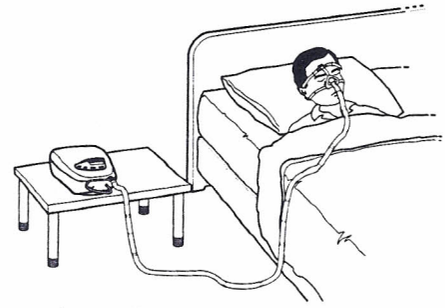
1 Set up your *AutoSet T* system as described in "Assembly" on page 9.

2 Fit your mask, as described in your mask system user instructions.

3 Lie down and adjust the long air tube so it is free to move if you turn in your sleep. Do not leave long lengths of tubing around the top of your bed as they could twist around your head or neck during sleep.

You can place the air tubing over the top of your headboard to reduce drag on the mask, or you may prefer to run the tubing across your shoulder.





* this configuration not possible with a Mirage mask

4 To start treatment, simply press the Start/Stop button ⏻ or, if your clinician has enabled SmartStart, simply breathe into the mask and treatment will begin.

SMARTSTART

AutoSet T has a function called SmartStart which can be enabled by your clinician. If SmartStart is enabled, *AutoSet T* will start automatically when you breathe into the mask and will stop automatically when you take the mask off. This means you do not have to press the Start/Stop button to begin or end treatment.

If you have set a ramp time, then the pressure will slowly increase over the time you have set (see Ramp Time in the table on page 20).

NOTE

Some masks or mask valve combinations may affect the operation of the SmartStart feature. In the event that SmartStart does not trigger the operation of the flow generator, start the flow generator by pressing the Start button.

USING THE MASK-FITTING FEATURE

The mask-fitting feature helps you to fit your mask properly. It will deliver the highest pressure that you are likely to receive during treatment that night (based on the previous night's treatment) so that you can make sure your mask won't develop an air leak once the pressure increases. Also, if you are using a Bubble Cushion® (Modular or standard mask), the flow generator needs to be running to inflate the cushion before it can be securely positioned against your face. The mask-fitting feature is designed to help you with this task too.

1. With your headgear on, position the mask on your face and press the mask-fitting button. This is the button on the front panel of your *AutoSet T.*

   The flow generator will begin to deliver air at pressure.

2. Adjust the cushion until you have a comfortable fit.
3. With the mask in place, lie down in your normal sleeping position. Adjust the headgear straps so that the mask sits comfortably with the forehead pads lightly touching your forehead and so that there are no excessive leaks.

   Do not overtighten the straps.

4. After three minutes, the pressure will drop to the set minimum pressure and begin your treatment for the evening.

   If you do not wish to wait the three minutes before treatment begins, press the mask-fitting button again. The pressure will drop to the set minimum pressure and treatment will begin. This will include any ramp time you have set (see Ramp Time in the table on page 20).

   To stop the mask-fitting feature at any time, simply press the Start/Stop button.

NOTE

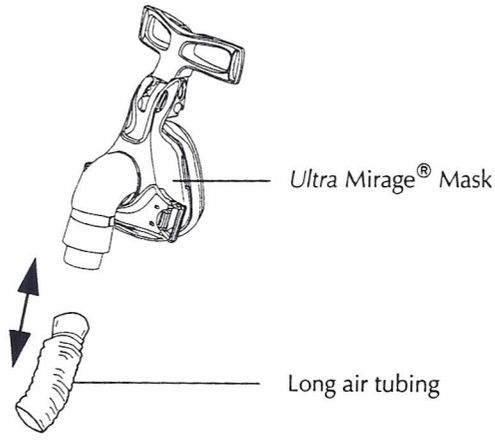
- *The Mask Type must have previously been selected using the AutoSet T menus. See "LCD Display Features" on page 19.*
- *Mirage Mask systems may be fitted without the use of the mask-fitting feature. However, this feature can help you to check whether the Mirage mask will leak at operating pressure.*

STOPPING TREATMENT DURING THE NIGHT

If you wake during the night and need to stop the flow generator, press the Start/Stop button, or simply remove your mask if SmartStart is enabled. To start the flow generator again, reposition your mask and headgear and press the Start/Stop button, or breathe into the mask if SmartStart is enabled. You may also restart the *AutoSet T* by using the mask-fitting feature, described above.

You may find it easier to disconnect the main air tubing from your mask instead of removing your mask and headgear.

When you return to bed, simply reconnect the main air tubing to the mask and restart the flow generator.



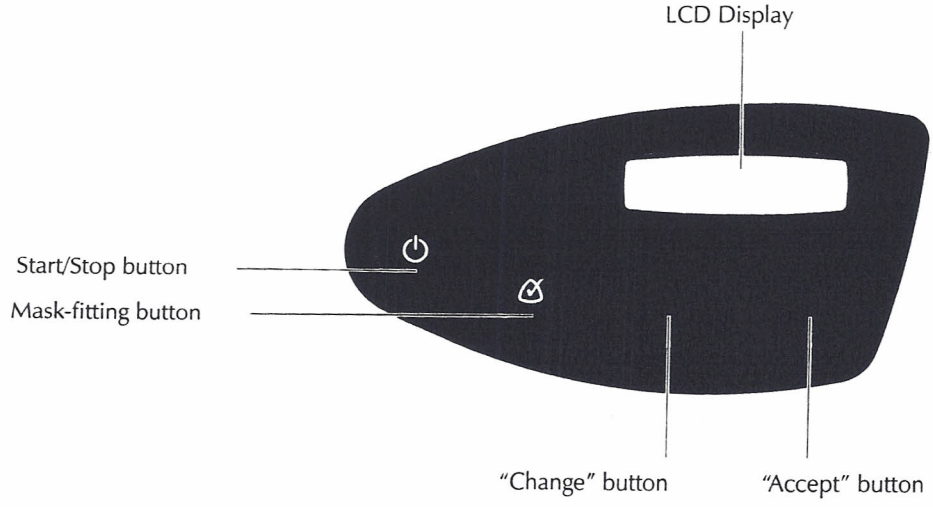
LCD DISPLAY FEATURES

You can adjust certain features of the *AutoSet T* as described in the table on the following page. Simply press the "Accept" button on the display panel to scroll through the menu items available. Press the "Change" button to adjust a given menu item, then press the "Accept" button to move to the next item in the menu.

You can hold down the "Change" button to change a value more quickly. If you do not wish to change a value for a given menu item, simply press the "Accept" button to skip to the next item in the menu. If left alone for 60 seconds, the LCD will return to the standard display.

BACK-LIGHT

To assist you in adjusting your *AutoSet T* flow generator, the LCD display is equipped with a back-light. To turn on the LCD back-light, simply press the "Change" button while the standard LCD display is shown. The light will remain on for 60 seconds.



Display	Options	Adjust
AutoSet or **Manual** **menu**	Depending upon the treatment mode your clinician has set for you, either "AutoSet" or "Manual" will appear as the default screen on the LCD. From this screen you can access the menu items.	Press the "Change" button to turn on the LCD back-light. Press the "Accept" button to access the first item in the menu.
Ramp Time:XX min **Change Accept** *(Note: this will only appear if your clinician has set the AutoSet T to Manual Mode.)*	If you set a 'ramp time' *AutoSet T* will start at a low, comfortable pressure and slowly build up to the prescribed treatment pressure over the time you select. If you wish to go straight to treatment pressure, set Ramp Time to 0.	Press the "Change" button to increase Ramp Time in 5 min increments up to the limit set by your clinician. Press the "Accept" button to select the displayed value and move to the next item in the menu.
Humidifier: No **Change Accept**	Adjusts the system for treatment with or without a humidifier.	Press the "Change" button to choose from "HAire"(HumidAire), "Passov"(Passover), or "No"(no humidifier). Press the "Accept" button to select the displayed value and move to the next item in the menu.
Mask Type: Mirage **Change Accept**	Selects your mask type.	Press the "Change" button to choose from "Mirage" (Mirage mask), "Ultra" (Ultra Mirage mask), "Standard" (modular Bubble mask), or "Mir Full" (Mirage Full Face mask). Press the "Accept" button to select the displayed value and move to the next item in the menu.

Tube length: 2m **Change Accept**	Selects the length of air tubing connecting your mask to the *AutoSet T.*	Press the "Change" button to change the value between "2m" (6ft) or "3m" (9ft). Press the "Accept" button to select the displayed value and move to the next item in the menu.
Leak Alert: Off **Change Accept**	Turns the Leak Alert buzzer on or off	Press the "Change" button to choose from "On" or "Off". Press the "Accept" button to select the displayed value and move to the next item in the menu.
Hour Meter:XX **Accept**	Displays the total time of use.	Press the "Accept" button to return to the starting screen.

USE IN DIFFERENT COUNTRIES

- Your *AutoSet T* has a universal power supply, which means it will operate on the different power supplies in other countries. The unit accepts 110 – 240 V, 50 – 60 Hz.
- No special adjustment to the unit is necessary but you should use the correct adapter for the type of power outlet in the country you are visiting. Contact your equipment supplier for information on a suitable adapter.
- Always remember to pack the detachable power cord with the rest of the equipment when you travel.

CLEANING AND SERVICING

WARNING

- The mask system, air tubing, and pressure sensor line must not be re-used on another person. This is to avoid the risk of cross-infection.
- Do not wash the pressure sensor line. It is not washable.
- You should regularly carry out the cleaning and maintenance described in this section.
- Note how the various pieces of your *AutoSet T* system are assembled before taking it apart for cleaning.

DAILY

1. After daily use, wipe the inside and outside of the mask frame and mask cushion with a clean, damp cloth.
2. Disconnect the air tubing at the flow generator and hang the tubing and mask in a clean, dry place until next use.
3. If using a humidifier, remove the air tubing between it and the flow generator after each use. Be particularly careful to disconnect the tubing at the flow generator first to make sure that no water spills down the tubing and into the flow generator.
4. Clean and maintain the humidifier in accordance with the operating manual supplied with it.

WEEKLY

1. Remove the air tubing from the flow generator and from the mask.
2. Wash the air tubing in lukewarm water using a mild detergent, such as pure soap. Rinse thoroughly and allow it to dry out of direct sunlight.
3. Wash the mask and headgear by following the user instructions supplied with the mask system.

CAUTION

- Do not use bleach, chlorine-, alcohol-, or aromatic-based solutions (including all scented oils), moisturizing, or antibacterial soaps to clean the cushion, mask, air tubing, or flow generator. These solutions may cause hardening and reduce the life of the product.
- Do not hang the air tubing in direct sunlight as the tubing may harden over time and eventually crack.

PERIODICALLY

1. All items of the mask and air tubing, including headgear and forehead pads, are subject to normal wear and tear. Replace those parts of the mask system that show excessive wear.
2. Clean the exterior of the flow generator when necessary with a damp cloth, using a mild detergent. Make sure the flow generator is unplugged before cleaning, and make sure it is dry before plugging in again.
3. Change the air filter about every six months. See "Replacing the air filter strip" on page 27.

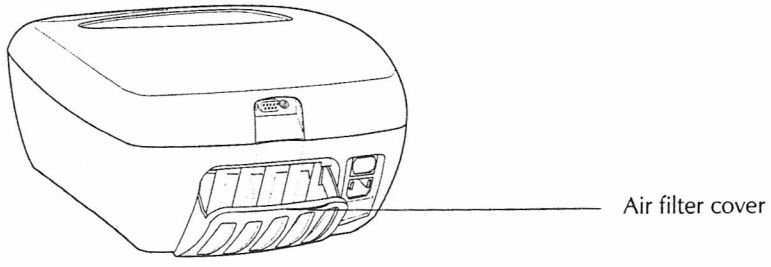
CAUTION

- Do not immerse the unit or power cord in water as serious damage could result.
- Do not wash or dry the mask frame in a temperature above 167°F (75°C). Exposure to higher temperatures may reduce the life of the product.
- Do not attempt to open the flow generator unit. Repairs and internal servicing should only be performed by an authorized service agent.
- Do not drop or insert any objects into the air tubing or air outlet on the flow generator.

REPLACING THE AIR FILTER STRIP

Replace the air filter strip in the back of your flow generator every six months or more often if your unit is in a dusty environment. To do so:

1. Pull open the air filter cover at the back of the *AutoSet T.*



2. Remove and discard the old filter strip.
3. Insert a new filter strip, with the covered side facing in.
4. Close the air filter cover.

CAUTION

Do not wash the filter strip as it will be damaged and will not function effectively.

SERVICING

The flow generator is designed to give years of trouble free operation. It will not require regular servicing provided that it is cleaned and maintained according to instructions. If you feel that the unit is not performing properly, check the troubleshooting table on page 29.

If it is still not working properly, consult your equipment supplier or take it to an authorized service agent.

CAUTION

Inspection and repair should only be performed by an authorized service agent. Under no circumstances should you attempt to service or repair the unit yourself.

TROUBLESHOOTING

If there is a problem with your *AutoSet T*, try the following suggestions. If the problem cannot be solved, contact your equipment supplier or ResMed. Do not attempt to open the flow generator.

Problem	Possible Cause	Solution
Insufficient air delivered from AutoSet T.	Air filter strip is dirty.	Replace air filter strip.
	Air tubing is kinked or punctured.	Straighten or replace tubing.
	Air tubing not connected properly.	Check air tubing.
	Mask and headgear not positioned correctly.	Adjust position of mask and headgear.
	Plugs missing from access port on mask.	Replace plugs.
AutoSet T does not start when you breathe into the mask.	Power cord not connected properly.	Connect power cord firmly at both ends.
	AutoSet T not switched on.	Switch power switch at rear of *AutoSet T* to on (**I**).
	SmartStart not on.	Ask your clinician to enable SmartStart.
Pressure rises inappropriately.	Talking, coughing, voluntarily breath-holding (e.g. while rolling over in bed), or intentionally breathing in an unusual manner.	Avoid talking with the mask on, and breathe as normally as possible.
	Nasal cushion is buzzing against the skin. Cushion seated incorrectly.	Adjust the headgear.
	Air tubing is kinked or punctured.	Straighten or replace air tubing.
No display.	Power not connected or switch at back is not on.	Ensure the power cable is connected and that the switch at the back of the unit is in the on position (**I**).

Display error message: **Check hoses!! Key if done**	The air tubing is loose.	Check that the air tubing is connected securely to your mask and to the air outlet on the front of the *AutoSet T.*
Display error message: **motor not working**.	Motor failure.	Return your *AutoSet T* for servicing.
Display error message: **System error** *plus error number.*	Component failure.	Return your *AutoSet T* for servicing.
Display error message: **High leak in last session**	You have experienced excessively high leak levels during the night.	Check that your air tubing is connected properly and that your mask does not leak excessively (see "Using the mask-fitting feature" on page 16). If this message appears again, contact your clinician.

SYSTEM SPECIFICATIONS

AUTOSET T

PERFORMANCE

Settling time range: 1 to 30 minutes

Operating pressure range: 4 to 20 cmH_2O

DIMENSIONS (H x W x D)

5.7" x 10.2" x 12.4"1 (45 x 260 x 315 mm)

WEIGHT

7.7lb (3.5 kg)

POWER SUPPLY

Input range 110-240V, 50-60 Hz, 120 VA

HOUSING CONSTRUCTION

Injection molded Noryl® plastic

ENVIRONMENTAL CONDITIONS

Operating temperature:+41°F (+5°C) to +104°F(+40°C)
Storage and transport temperature: -4 °F (-20°C) to +140°F (+6°C)
Humidity: 15 – 95% non-condensing

AIR FILTER STRIP

Two layered, powder bonded, polyester open cell foam

AIR TUBING

Flexible plastic, 6' 6" (1x2m) length, 20.8" (1x 0.52m) length, 7.5" (1x0.19m) length

IEC 601-1 CLASSIFICATIONS

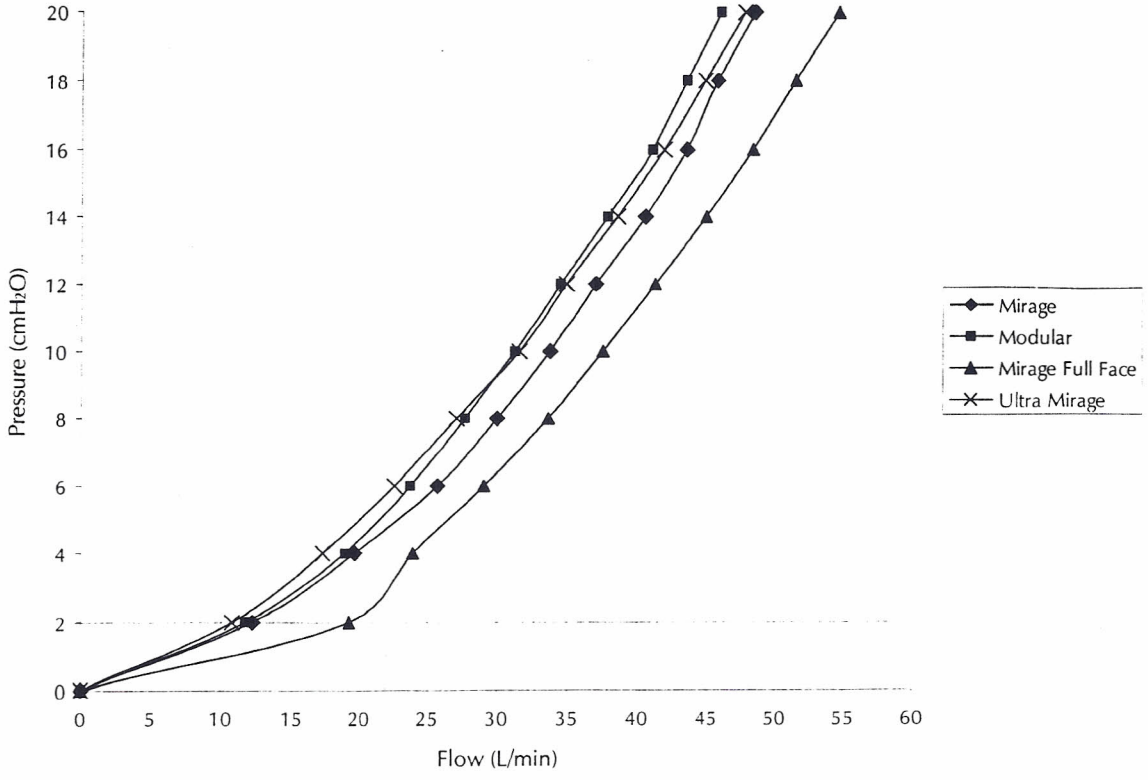
Class II

Type CF

NOTE

The manufacturer reserves the right to change these specifications without notice.

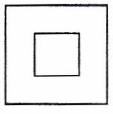
PRESSURE FLOW CHARACTERISTICS FOR RESMED MASKS



GLOSSARY

Attention, consult accompanying documents/Attention, consulter les documents d'accompagnement

Type CF applied part/Partie appliqueé du type CF



Class II equipment/Matériel de la Classe II